

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1 1. - 23. (Cancelled)

1 24. (New) A method of scanning a document, comprising:
2 displaying, by scanner software, preview scan data generated in response to a
3 preview scan of the document;
4 selecting a region of interest in the preview scan data;
5 presenting, from scanner software to an application software, one or more data
6 formats for the selected region of interest;
7 receiving selection, by the application software, of one of the one or more data
8 formats;
9 launching a second scan of the document; and
10 storing data relating to the second scan of the document in the selected one data
11 format.

1 25. (New) The method of claim 24, further comprising:
2 the scanner software determining a data type of the selected region of interest; and
3 the scanner software presenting the one or more data formats associated with the
4 determined data type.

1 26. (New) The method of claim 24, further comprising:
2 receiving user input indicating selection of the application software; and
3 in response to the user input indicating selection of the application software, the
4 application software receiving the presented one or more data formats.

1 27. (New) The method of claim 26, further comprising:
2 the application software determining whether any one of the presented one or more
3 data formats is acceptable to the application software; and
4 in response to the application software determining that any one of the presented one

5 or more data formats is acceptable, the application software notifying the scanner software that the
6 application software is able to receive scan data.

1 28. (New) The method of claim 27, further comprising:
2 in response to the application software determining that none of the one or more data
3 formats is acceptable, the application software causing presentation of an indicator that receipt of
4 scan data is not allowed.

1 29. (New) The method of claim 24, further comprising:
2 receiving a click input at a location on the displayed preview scan data; and
3 evaluating preview scan data around the location of the click input to identify the
4 region of interest.

1 30. (New) The method of claim 24, further comprising:
2 displaying a window for the application software;
3 receiving user input indicating that the selected region of interest is to be moved to
4 the window for the application software,
5 wherein receiving the selection of the one or more data formats and launching the
6 second scan are performed in response to the user input.

1 31. (New) The method of claim 24, further comprising:
2 displaying a desktop on a computer;
3 receiving user input indicating that the selected region of interest is to be moved to
4 the desktop,
5 wherein receiving the selection of the one or more data formats and launching the
6 second scan are performed in response to the user input; and
7 displaying an icon representing the data relating to the second scan in the desktop.

1 32. (New) A system of scanning data, comprising:
2 scanner software;
3 a monitor to display preview scan data generated in response to a preview scan of a
4 document launched by the scanner software,
5 the scanner software to select a region of interest in the preview scan data in
6 response to user input; and
7 an application software to receive one or more data formats for the selected region of
8 interest from the scanner software,
9 the application software to select one of the one or more data formats,
10 the scanner software to launch a second scan of the document and to store data
11 relating to the second scan of the document in the selected one data format.

1 33. (New) The system of claim 32, wherein the scanner software is adapted to:
2 determine a data type of the selected region of interest, and
3 present the one or more data formats associated with the determined data type.

1 34. (New) The system of claim 32, wherein the application software is adapted to:
2 determine whether any one of the presented one or more data formats is acceptable
3 to the application software, and
4 in response to determining that any one of the presented one or more data formats is
5 acceptable, notify the scanner software that the application software is able to receive scan data.